

*SPECIFICATION AMENDMENTS*

Replace the paragraph beginning at page 6, line 21 with:

Referring to FIG. 5, in a magnetic assembly structure used for a flat vibratory rotor according to another preferred embodiment of the present invention, a yoke of a magnetic material on which a low profile cylindrical magnet 11 is placed, has a shape of a bracket 22 and a shaft holder 22a is erected at the center of the bracket 22. The bracket 22 is separated from the first lead frame f1 formed of a galvanized sheet iron having a thickness of 0.35 through 0.5 mm as in the above-described embodiment, and has a plan view which is ~~rectangular~~ circular, together with a plurality of feeder terminals 3 including a dummy terminal. The feeder terminals 3 are separated from a second lead frame f2 of a thin plate member, for example, of thin German silver, having an anticorrosion feature and exhibiting superior solderability. Thus, the first and second lead frames f1 and f2 are incorporated into a base 44 of a liquid crystal resin exhibiting anti-solderability. Also, the feeder terminal arranged at each of the corners of the rectangle functioning as a mounting portion may be laterally exposed to the outside so that chucking is easily performed. Noble metal-clad resilient brushes 8a and 8b having a thickness of 0.05 mm, for example, are disposed in the inner diametric portion of the low profile cylindrical magnet 11. Base portions of the brushes 8a and 8b are disposed together with the feeder terminal 3 under the magnet 11. The magnet 11 is mounted on the bracket 22 with an acrylic adhesive A having a thickness of 0.15 mm on the upper surface of the brushes 8a and 8b. Here, the brushes 8a and 8b are separated from a third lead frame (not shown) to have a predetermined shape at the same pitch as the first and second lead frames f1 and f2, and are arranged together with the feeder terminal 3 at the base portion of the brushes 8a and 8b after the base 44 is molded.

Replace the paragraph beginning at page 7, line 16 with:

To use the above magnetic assembly structure in a reflow flat vibratory motor, as shown in FIG. 6, a shaft J is fixed to the shaft holder 22a, and an eccentric rotor 9 is rotatably installed on the shaft J. A case 77 of thermal resistant resin providing thermal insulation, in which a return ~~bus~~ path plate 77a formed of a magnetic material to make a magnetic path at least facing the magnet 11, covers the magnetic assembly structure. Also, at least one of the feeder terminals 3 is insulated from the yoke 22.